

COVID-19 MONTHLY DATA REPORT – JANUARY 2021

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COVID-19 MONTHLY DATA REPORT

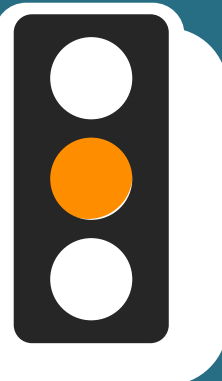
Phoenix, AZ

Population: 1,680,992

Where were you in January?

Phoenix was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Phoenix
January (week 1)	843.0	765.0
(week 2)	982.0	838.3
(week 3)	755.0	653.2
(week 4)	637.0	551.9

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Phoenix**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Phoenix.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

The city or town should continue providing these recommendations to its residents.

Maricopa County will continue to monitor COVID-19 cases by city and report them monthly.



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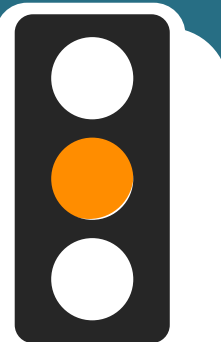
Mesa, AZ

Population: 518,012

Where were you in January?

Mesa was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Mesa
January (week 1)	843.0	865.0
(week 2)	982.0	873.3
(week 3)	755.0	666.6
(week 4)	637.0	556.2

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Mesa**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Mesa.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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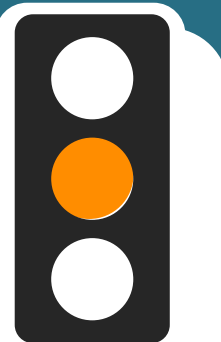
Chandler, AZ

Population: 261,165

Where were you in January?

Chandler was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Chandler
January (week 1)	843.0	750.1
(week 2)	982.0	862.3
(week 3)	755.0	643.7
(week 4)	637.0	548.7

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Chandler**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Chandler.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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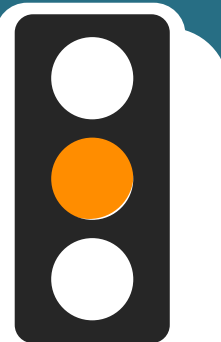
Scottsdale, AZ

Population: 258,069

Where were you in January?

Scottsdale was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Scottsdale
January (week 1)	843.0	560.7
(week 2)	982.0	639.8
(week 3)	755.0	493.3
(week 4)	637.0	394.9

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Scottsdale**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Scottsdale.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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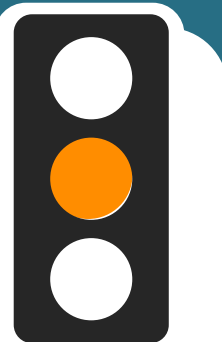
Gilbert, AZ

Population: 254,114

Where were you in January?

Gilbert was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Gilbert
January (week 1)	843.0	888.6
(week 2)	982.0	905.1
(week 3)	755.0	658.8
(week 4)	637.0	541.5

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Gilbert**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Gilbert.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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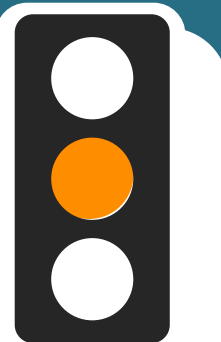
Glendale, AZ

Population: 252,381

Where were you in January?

Glendale was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Glendale
January (week 1)	843.0	811.9
(week 2)	982.0	931.9
(week 3)	755.0	686.7
(week 4)	637.0	574.5

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Glendale**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Glendale.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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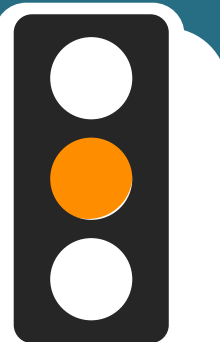
Tempe, AZ

Population: 195,805

Where were you in January?

Tempe was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Tempe
January (week 1)	843.0	573.5
(week 2)	982.0	633.8
(week 3)	755.0	527.6
(week 4)	637.0	406.0

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Tempe**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Tempe.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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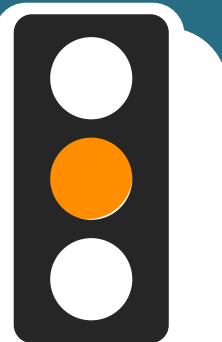
Peoria, AZ

Population: 175,961

Where were you in January?

Peoria was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Peoria
January (week 1)	843.0	958.7
(week 2)	982.0	1,020.1
(week 3)	755.0	778.6
(week 4)	637.0	640.5

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Peoria**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Peoria.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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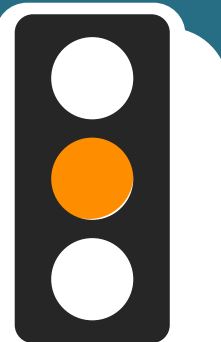
Surprise, AZ

Population: 141,664

Where were you in January?

Surprise was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Surprise
January (week 1)	843.0	751.8
(week 2)	982.0	795.5
(week 3)	755.0	677.0
(week 4)	637.0	625.4

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Surprise**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Surprise.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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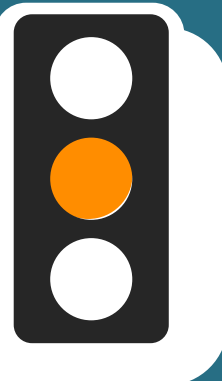
Avondale, AZ

Population: 87,931

Where were you in January?

Avondale was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Avondale
January (week 1)	843.0	928.0
(week 2)	982.0	1,004.2
(week 3)	755.0	851.8
(week 4)	637.0	635.7

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Avondale**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Avondale.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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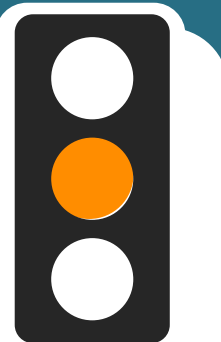
Goodyear, AZ

Population: 86,840

Where were you in January?

Goodyear was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Goodyear
January (week 1)	843.0	885.5
(week 2)	982.0	975.4
(week 3)	755.0	718.6
(week 4)	637.0	704.7

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Goodyear**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Goodyear.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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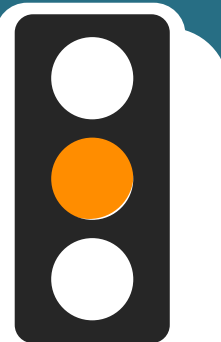
Buckeye, AZ

Population: 79,620

Where were you in January?

Buckeye was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Buckeye
January (week 1)	843.0	876.7
(week 2)	982.0	1,097.7
(week 3)	755.0	811.4
(week 4)	637.0	697.1

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Buckeye**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Buckeye.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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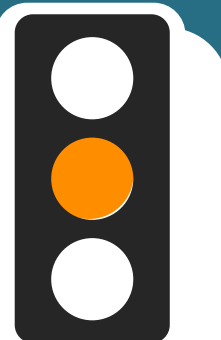
Queen Creek, AZ

Population: 50,890

Where were you in January?

Queen Creek was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Queen Creek
January (week 1)	843.0	832.7
(week 2)	982.0	824.6
(week 3)	755.0	608.3
(week 4)	637.0	521.4

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Queen Creek**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Queen Creek.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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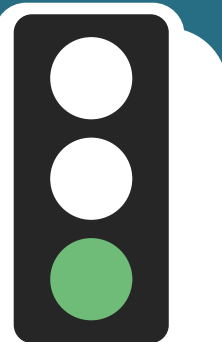
COVID-19 MONTHLY DATA REPORT

Apache Junction, AZ

Population: 42,571

Where were you in January?

Apache Junction was **less** than the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Apache Junction
January (week 1)	843.0	47.0
(week 2)	982.0	37.6
(week 3)	755.0	28.2
(week 4)	637.0	14.1

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**, COVID-19 cases diagnosed in **Apache Junction**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Apache Junction.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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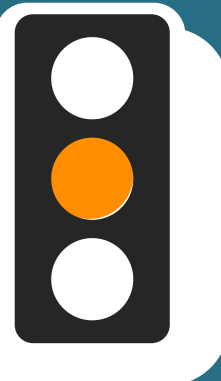
El Mirage, AZ

Population: 35,753

Where were you in January?

El Mirage was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	El Mirage
January (week 1)	843.0	951.0
(week 2)	982.0	948.2
(week 3)	755.0	780.4
(week 4)	637.0	718.8

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **El Mirage**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in El Mirage.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

The city or town should continue providing these recommendations to its residents.

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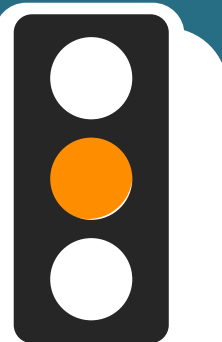
Fountain Hills, AZ

Population: 25,200

Where were you in January?

Fountain Hills was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Fountain Hills
January (week 1)	843.0	587.3
(week 2)	982.0	634.9
(week 3)	755.0	476.2
(week 4)	637.0	309.5

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Fountain Hills**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Fountain Hills.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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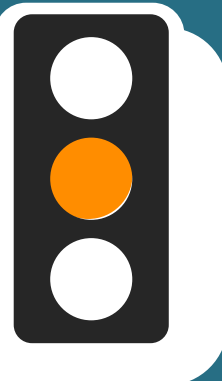
Paradise Valley, AZ

Population: 14,637

Where were you in January?

Paradise Valley was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Paradise Valley
January (week 1)	843.0	464.6
(week 2)	982.0	546.6
(week 3)	755.0	341.6
(week 4)	637.0	396.3

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Paradise Valley**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Paradise Valley.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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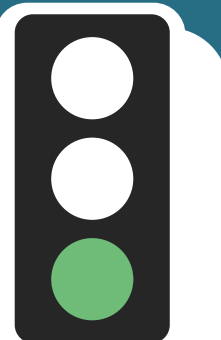
Wickenburg, AZ

Population: 8,092

Where were you in January?

Wickenburg was **less**

than the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Wickenburg
January (week 1)	843.0	296.6
(week 2)	982.0	383.1
(week 3)	755.0	86.5
(week 4)	637.0	185.4

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Wickenburg**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Wickenburg.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

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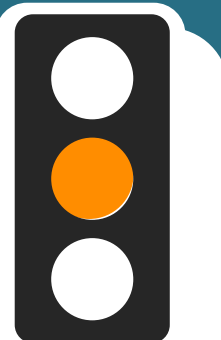
Tolleson, AZ

Population: 7,372

Where were you in January?

Tolleson was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Tolleson
January (week 1)	843.0	963.1
(week 2)	982.0	949.5
(week 3)	755.0	773.2
(week 4)	637.0	678.2

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Tolleson**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Tolleson.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

The city or town should continue providing these recommendations to its residents.

Maricopa County will continue to monitor COVID-19 cases by city and report them monthly.



COVID-19 MONTHLY DATA REPORT

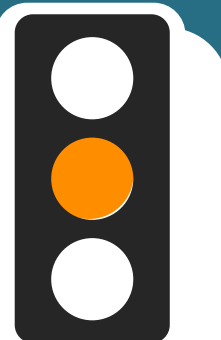
Youngtown, AZ

Population: 6,898

Where were you in January?

Youngtown was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Youngtown
January (week 1)	843.0	1,064.3
(week 2)	982.0	1,210.1
(week 3)	755.0	801.9
(week 4)	637.0	597.8

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Youngtown**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Youngtown.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

The city or town should continue providing these recommendations to its residents.

Maricopa County will continue to monitor COVID-19 cases by city and report them monthly.



COVID-19 MONTHLY DATA REPORT

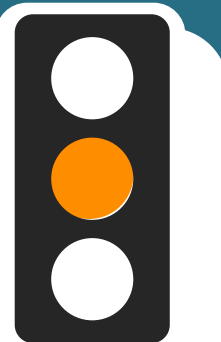
Guadalupe, AZ

Population: 6,631

Where were you in January?

Guadalupe was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Guadalupe
January (week 1)	843.0	1,176.3
(week 2)	982.0	1,236.6
(week 3)	755.0	618.3
(week 4)	637.0	678.6

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Guadalupe**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Guadalupe.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

The city or town should continue providing these recommendations to its residents.

Maricopa County will continue to monitor COVID-19 cases by city and report them monthly.



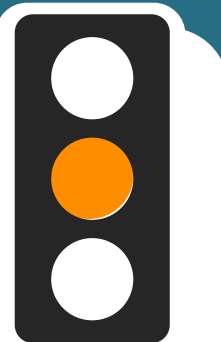
COVID-19 MONTHLY DATA REPORT

Litchfield Park, AZ

Population: 6,436

Where were you in January?

Litchfield Park was **similar** to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Litchfield Park
January (week 1)	843.0	730.3
(week 2)	982.0	1,041.0
(week 3)	755.0	528.3
(week 4)	637.0	481.7

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Litchfield Park**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Litchfield Park.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

The city or town should continue providing these recommendations to its residents.

Maricopa County will continue to monitor COVID-19 cases by city and report them monthly.



COVID-19 MONTHLY DATA REPORT

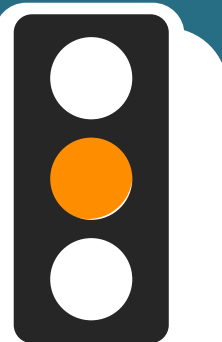
Cave Creek, AZ

Population: 5,838

Where were you in January?

Cave Creek was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Cave Creek
January (week 1)	843.0	736.6
(week 2)	982.0	685.2
(week 3)	755.0	274.1
(week 4)	637.0	154.2

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Cave Creek**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Cave Creek.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

The city or town should continue providing these recommendations to its residents.

Maricopa County will continue to monitor COVID-19 cases by city and report them monthly.



COVID-19 MONTHLY DATA REPORT

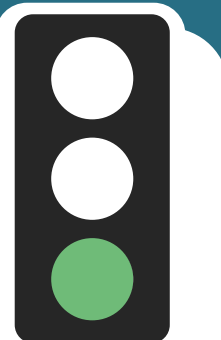
Carefree, AZ

Population: 3,876

Where were you in January?

Carefree was **less**

than the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Carefree
January (week 1)	843.0	483.8
(week 2)	982.0	509.3
(week 3)	755.0	127.3
(week 4)	637.0	331.0

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Carefree**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Carefree.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

The city or town should continue providing these recommendations to its residents.

Maricopa County will continue to monitor COVID-19 cases by city and report them monthly.



COVID-19 MONTHLY DATA REPORT

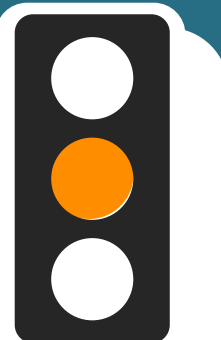
Gila Bend, AZ

Population: 2,094

Where were you in January?

Gila Bend was **similar**

to the rate of cases diagnosed in Maricopa County.



COVID-19 case rate per 100,000 persons

	Maricopa County	Gila Bend
January (week 1)	843.0	1,142.9
(week 2)	982.0	666.7
(week 3)	755.0	714.3
(week 4)	637.0	714.3

A case rate is the number of cases in a city compared to the population size. This lets us compare regions with different population sizes.

From **the first 2 weeks in January** to **the last 2 weeks in January**,
COVID-19 cases diagnosed in **Gila Bend**

decreased.

Cases in Maricopa County decreased during this time period.

*Case rates for weeks 1&2 were compared with weeks 3&4 to determine the acceleration of COVID-19 in Gila Bend.

The public should:

- Wear masks when they cannot physically distance.
- Limit gatherings to less than 10 people.
- Stay home as much as possible.
- Practice good health hygiene, including hand washing, covering coughs and sneezes, etc.

The city or town should continue providing these recommendations to its residents.

Maricopa County will continue to monitor COVID-19 cases by city and report them monthly.



